PACKAGED CONFECTIONERY COMBINATION INCLUDING CONFECTIONERY PIECES PACKED IN-GROUP AND METHOD FOR PRODUCING SUCH A COMBINATION

Abstract

The invention relates to a method for providing a confectionery pieces in a package member that reduces scuffing and promotes nibbling of the confectionery pieces wherein the confectionery pieces arranged in a matrix configuration are wrapped in a pack along at least two directions so as to form at least one layer of at least two rows in two directions with each row including a series of confectionery pieces. The package member is further adapted in tension and size around the confectionery pieces to retain the matrix configuration when closed and, conversely, is adapted to release tension sufficiently upon opening to form an open bag where the pieces move out of the matrix configuration to facilitate eating of the individual pieces. This in turn promotes nibbling of the confectionery pieces. The confectionery pieces are further shaped to promote collapsing in the package member after opening.